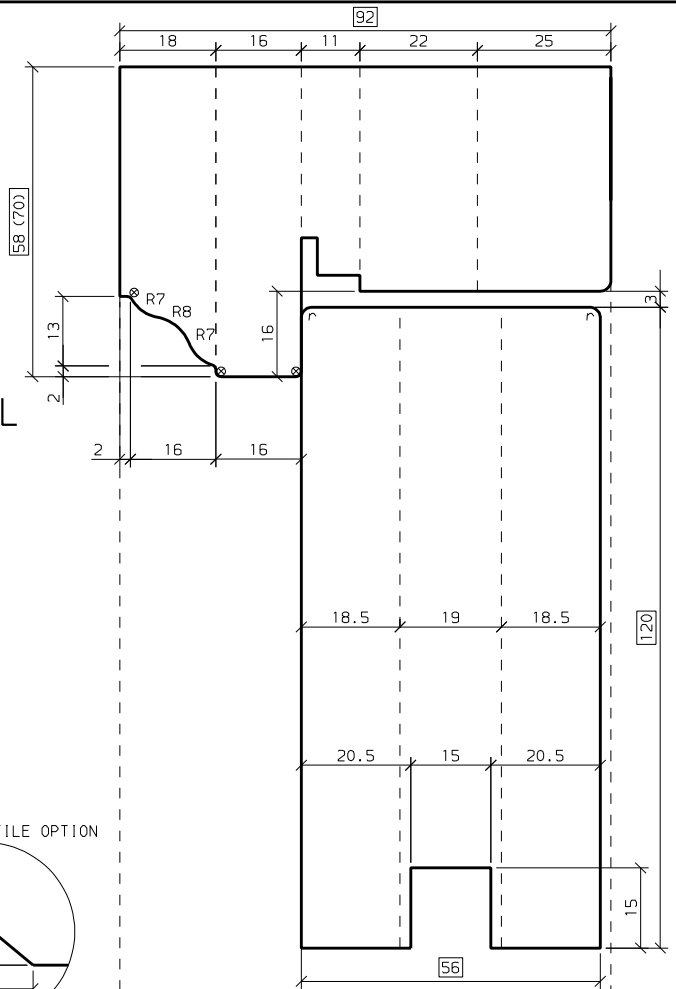
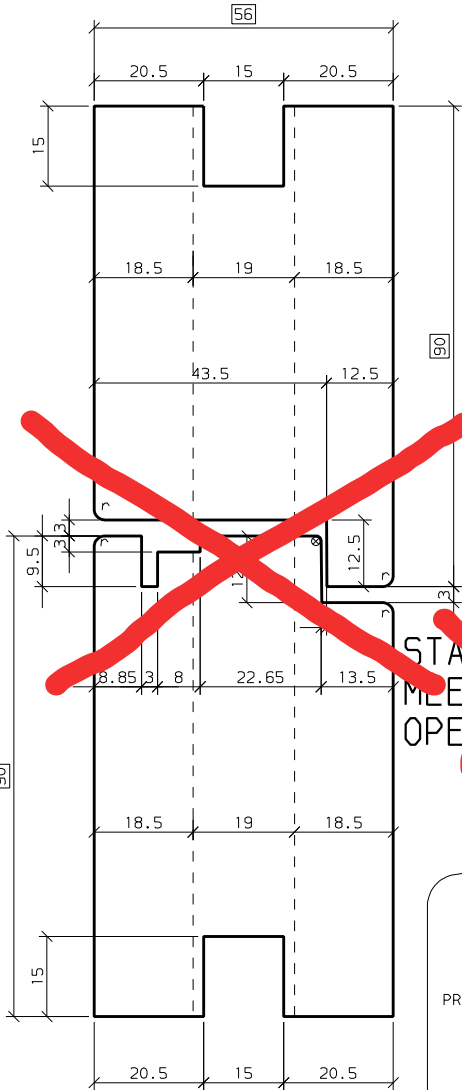
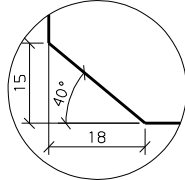


MIDRAIL



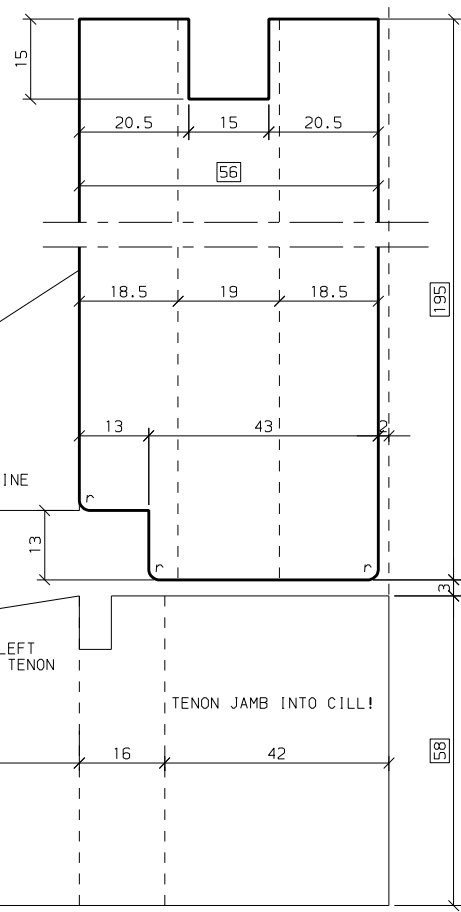
CHAMFER PROFILE OPTION



INSIDE

N/A

~~STABLE DOOR MEETING RAILS OPEN IN~~

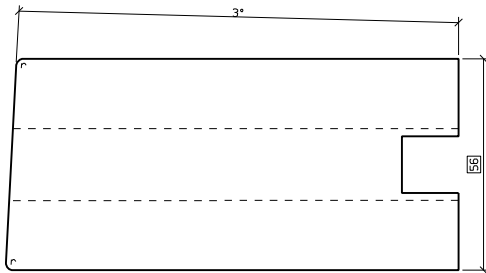
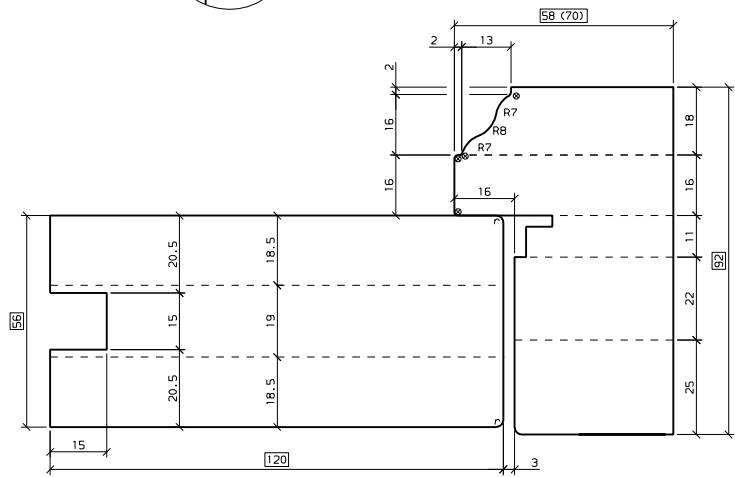
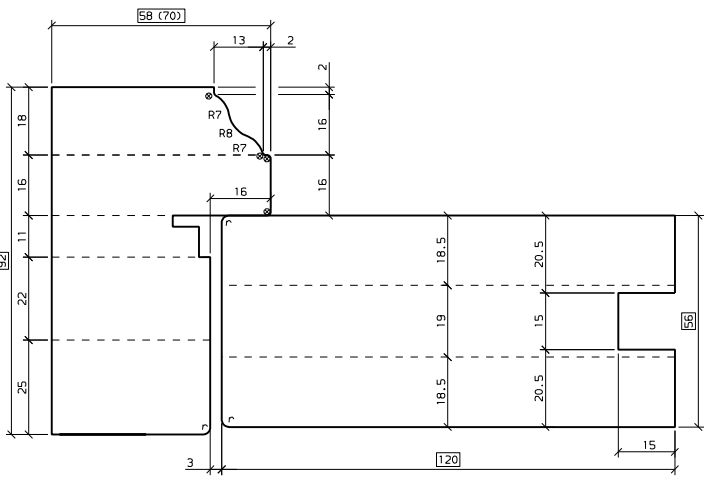
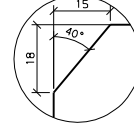


PROFILE & MORTICE CILL OFF LINE

- ☐ = SchleiFz.
- * = 0.5 mm
- = 0.5x45°
- X = 1 x45°
- ◻ = 1.5x45°
- ◻ = 2 x45°
- = R 0.5
- = R 1
- = R 1.5
- = R 2
- = R 2.5

OERTLI Ers.d.: Ers.F.:	56MM OPEN IN PANEL DOOR WEATHER BAR VERTICAL SECTION		Maßstab 1:1	A3	Gez. 23.05.12	R18
			K-Nr. 1004722	Gepr. 23.05.12	SE1	
			K-Name DE-UK, TOOTH JOINERY			
			CD 0957596 140 01 A			

CHAMFER PROFILE OPTION



LEADING EDGE OPTION

- ☐ = Schleifz.
- ⊕ = 0.5 mm
- = 0.5x45°
- × = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- ⊙ = R 0.5
- ⊙ = R 1
- ⊙ = R 1.5
- r = R 2
- R = R 2.5

OERTLI Ers.d. . Ers.F. SD 0957596 141 01 A	(SD) 29.05.12 R18 LEADING EDGE OPTION 56MM OPEN IN PANEL DOOR	Mod0stab1, 1 A3 Gez. 23.05.12 R1B
	K-Nr. 1004722 K-Name OE-UK, TOOTH JOINERY	Gespr. 29.05.12 R1B CD 0957596 141 01 B
HORIZONTAL SECTION		